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Remote power management for data center

Specifications

Model Name	RPM
Programmable Outlet	8 Ports (100~240VAC/5~48VDC, 15Amp), plus Extension Unit can extend to 16 ports
Power Source	4 Ports (100~240VAC/5~48VDC, 15Amp)
Digital Output	8 Ports (12VDC, 50mA), plus Extension Unit to allow for programmable outlets
Power Requirement	DC in 12V, 2.5A
Temperature Input	4 Ports (Temperature Input Range : -40°C~85°C)
Analog Input	2 Ports (0~5VDC) Can be connected to different kind of analog sensors (ex : voltage, current, humidity and flow sensors...etc.) by setting up different drivers
Digital Input	2 Ports (On/Off) Can be connected to different kind of digital sensors (ex: intrusion, smoke, vibration and switch sensors,...etc.)
Communication Input	RS232 : 1 Port; RS485 : 1 Port (Maximum Q'ty of daisy chain is up to 256 sets) Ethernet : 1 Port
Storage Temperature	-25°C~+65°C
Operating Temperature	0°C~+50°C
Dimension (H*W*D)	440mm x 145mm x 44.5mm (19*1U)

Rack

Detachable aluminium cabinet for data center



IEC Adapter

Socket converter from IEC to universal socket



RS232-USB Adapter

Communication cable for OPTI-SAFE

